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XML, Java, and the future of the Web - Bosak (1997) (Correct) (15 citations)
XML, Java, and the future of the Web Table of
Wide Web has been fueled by the ability it gives **authors** to easily and cheaply distribute electronic
bind them to particular script languages, **authoring tools**, and delivery engines but provides a
www.cis.udel.edu/~decker/courses/889c/xmlapps.ps

A User Interface for Knowledge Acquisition From Video - Lieberman (1994) (Correct) (3 citations)
A User Interface for Knowledge Acquisition From **Video** Henry Lieberman Media Laboratory Massachusetts
So we require an annotation phase, where the **author** of the description explicitly indicates to the
demonstration, user interfaces. **Video** as a **tool** for procedural knowledge representation
lieber.www.media.mit.edu/people/lieber/Lieberary/Mondrian/Knowacq.ps

HILDE : A Generic Platform for Building Hypermedia Training .. - Tsalgatidou Plevria (Correct)
applications that use multimedia assets such as **video**, image and sound. It supports reusability and
of roles, namely: the MetaAuthoring role, the **Authoring** role, the trainee role and the tutor role. The
and provides flexibility by integrating a number of **tools** to support the tasks and the activities of four
www.di.uoa.gr/~afrodite/emmsec97.ps

Multiviews Interfaces for Multimedia Authoring Environments - Jourdan, Roisin, Tardif (1998) (Correct) (1 citation)
and processing allow the use of image, **video** and sound information in computer applications.
Multiviews Interfaces for Multimedia **Authoring** Environments Muriel Jourdan, Cecile Roisin and
interface needs for the emergence of new **authoring tools** for the creation of multimedia documents. We
ftp.inrialpes.fr/pub/opera/publications/mmm98.ps.gz

Multimedia Authoring Tools: State of the Art and Research.. - Bulterman, Hardman (1995) (Correct) (4 citations)
Abstract: The integration of audio, **video**, graphics and text on the desktop promises to
LNCS-1000 Springer-Verlag 1995 Multimedia **Authoring Tools**: State of the Art and Research
www.cwi.nl/ftp/mmpapers/lncs.1000.ps.gz

Hyperlinked Video - Jonathan Dakss (1998) (Correct) (4 citations)
Hyperlinked **Video** Jonathan Dakss, Stefan Agamanolis, Edmond Chalom,
objects remains one of the chief difficulties in **authoring** hyperlinked **video** we solve this problem
www.media.mit.edu/~vmb/papers/SPIE98hyper.ps.Z

The Long-term Viability of ToolBook in CBL Development - Simon Price And (Correct)
has emerged as one of the two most widely used **authoring tools** for the creation of Computer Based
UK **Tool**Book User Conference 94 Conference Proceedings .
Proceedings .Page 63 The Long-term Viability of **Tool**Book in CBL Development Simon Price and Phil
www.ets.bris.ac.uk/tosolini/tbkwww/uk94/price.pdf

Visualization of Constrainted-Based Temporal Scenarios in .. - Jourdan, Roisin, Tardif (1997) (Correct)
in time and space different types of elements like **video**, audio, still-picture, text, synthesized image,
temporal scenarios in a multimedia **authoring tool** Muriel Jourdan, Cecile.Roisin, Laurent
temporal scenarios in a multimedia **authoring tool** Muriel Jourdan, Cecile.Roisin, Laurent Tardif N
ftp.inrialpes.fr/pub/INRIA/projets/OPERA/rapports/RAP3284.ps.gz

Principles and Tools for Authoring Knowledge-Rich Documents - Robert Futrelle (1995) (Correct)
Principles and **Tools** for **Authoring** Knowledge-Rich Documents Robert P. Futrelle and
Principles and **Tools** for **Authoring** Knowledge-Rich Documents Robert P.
introduce the notion of Knowledge-Based **Authoring Tools** (KBATs)It turns out that the primary task for a
www.ccs.neu.edu/home/natasha/papers/dexa.ps.Z

Milli Robotics for Endoscopy - Wendlandt (1994) (Correct) (3 citations)
images of the interior of the patient. Electronic **video** endoscopes are improving and are more popular
as in [17] and [9]It is the belief of this **author** that a primary failure of current endoscopic

: 16 5.4 Combining the **Tools** :
robotics.eecs.berkeley.edu/~wents/papers/endoscopy_ERL.ps.Z

Supporting authoring and learning in a collaborative.. - Carleton Moore (1994) (Correct)
Supporting **authoring** and learning in a collaborative hypertext
for collaborative learning? b) What additional **tools** are needed for collaborative learning? 3. How do
for collaborative **authoring**? b) What additional **tools** are needed for collaborative **authoring**? 4. What
csdl.ics.hawaii.edu/techreports/94-16/objective.ps

A Query Language for XML - Deutsch, Fernandez, Florescu, Levy.. (1998) (Correct)   (103 citations)
A Query Language for **XML** Alin Deutsch Mary Fernandez Daniela Florescu
www.research.att.com/~mff/files/final.ps

Distributed Architecture with XML and CORBA (I & II) - Balen, Elenko (1999) (Correct)
Distributed Architecture with **XML** and CORBA (I &II) Xenotrope, Inc. Henry Balen &
www.xenotrope.com/pdf/pres_xml_cdd1.pdf

Memphis: An Active Video Authoring, Compression and Playback System - Neogi (2002) (Correct)
Memphis: An Active **Video Authoring**, Compression, and Playback System
www.ecsl.cs.sunysb.edu/tr/TR109.ps.gz

Structured Multimedia Authoring - Lynda Hardman (1993) (Correct)   (34 citations)
the potential and power of adding sound and **video** to their documents is becoming apparent to users.
283 Structured Multimedia **Authoring** Lynda Hardman, Guido van Rossum, Dick C.A.
www.cwi.nl/pub/mmpapers/sma.ps.gz

Extensible Markup Language (XML) - Version 1.0 - Bray, Paoli, Sperberg-McQueen (1997) (Correct)   (3 citations)
PR-xml-971208 Extensible Markup Language (**XML**) Version
www.dbis.informatik.hu-berlin.de/lehre/SS99/ecseminar/paper/thema3/PR-xml-971208.ps.gz

Querying XML Data - Deutsch, Fernandez, Florescu, Levy.. (1999) (Correct)   (3 citations)
Querying **XML** Data Alin Deutsch Univ. of Pennsylvania
rodin.inria.fr/dataFiles/DFFLMS99.ps

Test Applications for a Heterogeneous Real-Time Network Testbed - Edward Knightly (Correct)
for this network are described in this paper: a **video** conferencing **tool**, a **tool** for combustion modeling
are described in this paper: a **video** conferencing **tool**, a **tool** for combustion modeling using distributed
in this paper: a **video** conferencing **tool**, a **tool** for combustion modeling using distributed
com5.iis.sinica.edu.tw:8000/~comcom/presentation/testapp.ps

Characterization of MBone Session Dynamics: Developing and.. - Almeroth, Ammar (1995) (Correct)   (5 citations)
This work has led to the development of audio and **video** conferencing **tools** that have been used
was analyzed using another **tool** written by the **authors** called Mprocess. This **tools** generates graph data
Dynamics: Developing and Applying a Measurement **Tool** Kevin C. Almeroth Mostafa H. Ammar Networking
ftp.cc.gatech.edu/pub/coc/tech_reports/95/GIT-CC-95-22.ps.Z

An eXtensible Web Modeling Framework - Klapsing, Neumann (Correct)
nestroy.wi-inf.uni-essen.de/Forschung/Publikationen/WWW8/xwmf_abstract/xwmf.ps

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Zodiac: A History-Based Interactive Video Authoring System - Chiueh, Mitra, Neogi, Yang (1998) (Correct) (3 citations)
A-166 Zodiac: A History-Based Interactive **Video Authoring** System Tzi-cker Chiueh Tulika Mitra
www.ecsl.cs.sunysb.edu/tr/TR46.ps.Z

User Models For Intent-Based Authoring - Csinger (1995) (Correct) (5 citations)
salient manner. A prototype for intent-based **video authoring** is described. **Video** is used as a test
www.cs.ubc.ca/labs/imager/th/ps/csinger.phd.1996.ps.gz

ADVISE: Advanced Digital Video Information Segmentation Engine - Ng, Lyu (2002) (Correct) (1 citation)
structure as a **Video** Table-Of-Contents (VTOC) in **XML** format, and presents the VTOC on the Web with XSL.
ADVISE: Advanced Digital **Video** Information Segmentation Engine Chung Wing Ng
www2002.org/CDROM/poster/207.pdf

ATUMM: an Authoring Tool for User Model Management - Self (1991) (Correct)
ATUMM: an **Authoring Tool** for User Model Management John Self 1991
ATUMM: an **Authoring Tool** for User Model Management John Self 1991 AAI/AI-ED
(148.88.8.9)pub/aai/ 2 ATUMM: an **Authoring Tool** for User Model Management John Self Computing
ftp.comp.lancs.ac.uk/pub/aai/aai-report-51.ps.Z

Authoring Structured Multimedia Documents - Roisin (1998) (Correct)
by the main corresponding standards (SGML/**XML**, HTML, CSS, DSSSL/XSL, SMIL)Building **authoring**
and processing allow the use of image, **video** and sound information in computer applications.
Authoring Structured Multimedia Documents C'ecile
ftp.inrialpes.fr/pub/opera/publications/softsem98.ps.gz

A Distributed Multimedia Architecture for Intent-Based.. - Gribble, Csinger, Booth (1994) (Correct)
Multimedia Architecture for Intent-Based **Video Authoring** and Presentation Steven Gribble Andrew
Multimedia Architecture for Intent-Based **Video Authoring** and Presentation Steven Gribble Andrew Csinger
http.cs.berkeley.edu/~gribble/papers/intent_auth.ps.gz

Authoring, Compression, and Playback of Active Video Content - Neogi (Correct)
Authoring, Compression, and Playback of Active **Video** Content Submitted as a proposal for doctoral
www.ecsl.cs.sunysb.edu/tr/TR95.ps.gz

Zodiac2: An Authoring Tool for Active Video Content - Neogi, Chiueh (Correct)
Zodiac2: An **Authoring Tool** for Active **Video** Content Anindya Neogi Tzi-Cker Chiueh Computer
www.ecsl.cs.sunysb.edu/tr/TR94.ps.gz

Adding Hyperlinks to Digital Television - Michael Bove (1998) (Correct) (1 citation)
Laboratory Cambridge, Ma Usa Abstract Hyperlinked **Video** Is **Video** In Which Specific Objects Are Made
objects remains one of the chief difficulties in **authoring** hyperlinked **video** we solve this problem
www.media.mit.edu/people/vmb/papers/SMPTE98.ps.Z

Issues in Temporal Representation of Multimedia Documents - Layaïda (1996) (Correct) (2 citations)
the temporal dimension of media objects like **video**, audio, etc. and is also used to temporally
a new generation of applications. In particular, **authoring** environments have found in multimedia the means
static editing/viewing ones found in HTML-based **tools**. We present in this position paper a set of
ftp.inrialpes.fr/pub/INRIA/projets/OPERA/publications/WRTMW96.ps.gz

Authoring and Transcription Tools for Speech-Based Hypermedia.. - Arons (1991) (Correct) (1 citation)
The addition of graphics, audio, still images, or **video** to such systems is helping to create a wealth of
Authoring and Transcription **Tools** for Speech-Based
Authoring and Transcription **Tools** for Speech-Based Hypermedia Systems Barry Arons
ftp.media.mit.edu/pub/barons/AuthoringAndTranscriptionTools-AVIOS91.ps

Real-Time Monitoring of the EIVIS Distributed Video-Server on ... - Gergeleit, Mock (1997)   (Correct)
Real-Time Monitoring of the EIVIS Distributed **Video**-Server on Windows NT M. Gergeleit and M. Mock GMD
describes the distributed real-time monitoring **tool** JewelNT that has been developed and first applied
the need for a fine-grained, trace-based monitoring **tool** in order to support development of soft real-time
cs-ftp.bu.edu/techreports/97-021-ieee-rtss97-wip/gergeleit.ps

TIEMPO: An Authoring and Presentation System for... - Wirag, Wahl, Rotherme (1995)   (Correct)
items, which can be of any media type such as text, **video**, audio, graphics etc. Then, the layout of the
TIEMPO: An **Authoring** and Presentation System for Interactive
a challenge for all advanced multimedia **authoring tools**. When non-interactive titles were specified by
www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1995-wirag-02.ps.Z

Embedded Video in Hypermedia Documents: Supporting Integration.. - Bulterman (1995)   (Correct)   (1 citation)
Systems (October, 1995) ACM 1995 Embedded **Video** in Hypermedia Documents: Supporting Integration
www.cwi.nl/ftp/mmpapers/embedded_video.ps.gz

A World Wide Web Authoring Tool for Hyperlinked Information.. - Self, McCracken   (Correct)
A World Wide Web **Authoring Tool** for Hyperlinked Information with Multiple
A World Wide Web **Authoring Tool** for Hyperlinked Information with Multiple Views
of a WWW based Virtual University Infrastructure: **tools** for disciplined navigation and guided discovery,
ftp.npac.syr.edu/pub/projects/reu/reu95/journal/vself/paper.ps.gz

Algebraic Video for Composition and Content-Based Access - Weiss, Duda, Gifford   (Correct)
Algebraic **Video** for Composition and Content-Based Access Ron
ftp.imag.fr/pub/DRAKKAR/duda/algebraic-video.ps.gz

Final Report - Epsrc Project (1998)   (Correct)   (1 citation)
also conducted. These **tools** are largely based on **Video**-On-Demand interface design. The second area was
with creating a ubiquitous environment capable of **authoring** these MHEG applications, and using this
1. Background Study 2. Study Design and Simulation **Tools** 3. Basic Development of Environment and Linking
www.spd.eee.strath.ac.uk/users/memis/FinalReport-ps.ps

Authoring and Generating Health-Education Documents That Are.. - Hirst, al. (1997)   (Correct)   (11 citations)
CISM, 1997. Available on-line from um.org. **Authoring** and Generating Health-Education Documents That
a professional medical writer, using an **authoring tool** that we will describe in Section 4 below. The
document TSL Patient's medical record **Authoring tool** TSL Text Medical writer Figure 1. Generation of a
um.org/../um_97/gz/HirstG.ps.gz

KnowledgeWeb: A Conceptual Framework and Implementation .. - Mejuev, Kumagai..   (Correct)
implemented with commonly used technologies such as **XML** [1]CORBA [2, 3] and Java [4]allowing the
[5] plug-in for Netscape. Or, a live streaming **video** component can be wrapped for conferencing
supports the following features: Distributed **authoring** -VEDICI includes a distributed application
www.will.or.jp/KW/VEDICI/VEDICI-SS99.ps

Mist: The Matilda Information Structuring Toolset - Lowe Martyn (1996)   (Correct)
across many applications. For example, a specified **video** sequence can be decomposed into scenes, shots and
Email: dbl@eng.uts.edu.au The MATILDA hypermedia **authoring** framework has been developed in an attempt to
Mist: The Matilda Information Structuring **Tools**et D.b. Lowe, P. Martyn Faculty Of Engineering,
www.eng.uts.edu.au/~dbl/papers/97mmm02.ps

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VIMS: A Video Information Management System - Lee, Li, Xiong (1992) (Correct)
Boston. Manufactured In The Netherlands. Vims: A **Video** Information Management System John Chung-Mong
ftp.cs.ust.hk/pub/video/papers/Paper_mia.ps.gz

Evaluating a Multimedia Authoring Tool with Cognitive.. - John, Mashyna (1997) (Correct) (1 citation)
the VolumeViewBuilder at the time. Each session was **video**taped at the User Studies Lab in the School of
Evaluating a Multimedia **Authoring Tool** with Cognitive Walkthrough and Think-Aloud
Evaluating a Multimedia **Authoring Tool** with Cognitive Walkthrough and Think-Aloud User
reports-archive.adm.cs.cmu.edu/anon/1995/CMU-CS-95-189.ps

From Semistructured Data to XML: Migrating the Lore Data.. - Goldman, McHugh, Widom (1999) (Correct) (68 citations)
From Semistructured Data to **XML**: Migrating the Lore Data Model and Query Language
Title=A First Course in Database Systems' **Author**=P1 P2'Assume attribute Id is of type ID,
www-rocq.inria.fr/~cluet/WEBDB/lore.ps

A Visual Query Language for Identifying Temporal Trends in .. - Hibino, Rundensteiner (Correct) (6 citations)
Query Language for Identifying Temporal Trends in **Video** Data Stacie Hibino and Elke A. Rundensteiner
rich, qualitative medium. A few **video** analysis 1 **tools** exist [13, 20, 9]but they are limited in that
support users in analyzing **video** data by providing **tools** for querying **video** annotations in search of
ftp.eecs.umich.edu/people/rundenst/papers/r-95-10.ps

The Merit of XML as an Architecture Description.. - Pruitt, Stuart, Sull.. (1998) (Correct) (2 citations)
and Computer Technology Corporation 1 The Merit of **XML** as an Architecture Description Language
process must accommodate familiar and common **tools** for collaboration. 6. Repository -Software
an impressive number of commercial document **tool** vendors have announced planned product versions
www.bell-labs.com/user/dep/prof/wicsa1/final/pruitt.pdf

XML Dataspaces for Mobile Agent Coordination - Cabri, Leonardi, Zambonelli (2000) (Correct) (2 citations)
1 **XML** Dataspaces for Mobile Agent Coordination Giacomo
sirio.dsi.unimo.it/MOON/papers/SAC00.pdf

Programming World Wide Web Pages in Scheme - Nørmark (1999) (Correct) (5 citations)
with the expected advantage of introducing **XML** as a successor of HTML. In addition we find it
language instead of through HTML or an HTML-based **authoring tool**. We use the Scheme programming language
instead of through HTML or an HTML-based **authoring tool**. We use the Scheme programming language from the
www.cs.auc.dk/~normark/projektforslag-e99/../iaml/papers/programming-www-scheme.ps

WIP/PPP: Knowledge-Based Methods For Automated Multimedia.. - André, Müller, Rist (Correct)
on the available material (e.g. clip art, images, **video**, or written text passages from electronic
Knowledge-Based Methods For Automated Multimedia **Authoring** Elisabeth Andr'e, Jochen Muller, Thomas Rist
Keywords Mm Presentation Software, Mm **Authoring Tools** Abstract For An Increasing Number Of
www.dfki.uni-sb.de/~andre/papers/ed.ps.gz

Video Server Architectures: Performance and Scalability.. - Bernhardt, al. (1994) (Correct)
Video Server Architectures: Performance and
ftp.eurecom.fr/ATM/papersEURECOM/PAPERS/brestBernhardt.ps.gz

On Wrapping Query Languages and Efficient XML Integration - Christophides, Cluet.. (2000) (Correct) (28 citations)
On Wrapping Query Languages and Efficient **XML** Integration Vassilis Christophides Sophie Cluet
www.ics.forth.gr/~christop/yamg.ps

Transaction Support for Cooperative Hypermedia Document.. - Tesch, Wäsch (1995) (Correct)
e.g.communication channels like audio and **video**, that 1 This work is partially done in the
Support for Cooperative Hypermedia Document **Authoring** A Study on Requirements -Thomas Tesch
ftp.darmstadt.gmd.de/pub/oasys/reports/P-95-26.ps.Z

Haskell and XML: Generic Combinators or Type-Based Translation? - Wallace, Runciman (1999)   (Correct)   (30 citations)
Haskell and **XML**: Generic Combinators or Type-Based Translation?
timing=4m16s' tracks? notes **author**=unknown"Possibly the DBQ's most famous album,
derive definitions for internal Haskell 1 The **XML tool**kit from this paper is available on the WWW at
ftp.cs.york.ac.uk/pub/malcolm/icfp99.ps.gz

Authoring on the Fly - Ottmann, Bacher (1995)   (Correct)   (3 citations)
used the MBone **tools** sd, nv, vat and wb to get the **video** (about 3 frames per second)audio and also the
Authoring on the fly Th. Ottmann, Ch. Bacher Institut fur
we have used the whiteboard wb of the Mbone **tool**set and have transmitted the lecture also to remote
www.licrn.edu/jucs_1_10/authoring_on_the_fly/ps/paper.ps.gz

EURASIP Journal on Applied Signal Processing 2003:9, 1–18 - Hindawi Publishing..   (Correct)
Using Moving Object Segmentation and Tracking in **Video** Shots Petros Daras Informatics and Telematics
c 2003 Hindawi Publishing Corporation MPEG-4 **Authoring Tool** Using Moving Object Segmentation and
www.csd.uch.gr/~izirlas/papers/MPEG4-Author.pdf

A Framework for Component Based Model Acquisition and.. - Blanchebarbe, Diehl (2001)   (Correct)
of Java and Java3D and recording this data in an **XML** based data format. With the help of this data
To this end a program named GenAu-3D Generic **Authoring** Environment) was developed. With the help of
to create an animation. GenAu-3D includes three **tools**: Meta-**Authoring Tool** Generic **Authoring**
rw4.cs.uni-sb.de/~diehl/pubs/web3d2001.pdf

A Multiple View Authoring Tool for Modeling Training Materials - Yusuke Hayashi Lai   (Correct)
A Multiple View **Authoring Tool** for Modeling Training Materials Yusuke
A Multiple View **Authoring Tool** for Modeling Training Materials Yusuke Hayashi*
This paper discusses ontology-aware **authoring tool** for training systems. This **tool** uses the ontology
www.ei.sanken.osaka-u.ac.jp/pub/hayashi/hayashi-ICCE99.pdf

Data-Binding Facility for the Java Platform - Reinhold (1999)   (Correct)
901 San Antonio Road Palo Alto, CA 94303 U.S.A. An **XML** Data-Binding Facility for the Java TM Platform
in any form by any means without prior written **author**ization of Sun and its licensors, if any. The
style of programming may benefit from development **tools** that can keep track of the various
java.sun.com/xml/docs/bind.pdf

Constructing Table-of-Content for Videos - Rui, Huang, Mehrotra (1998)   (Correct)   (14 citations)
Constructing Table-of-Content for **Videos** Yong Rui, Thomas S. Huang, and Sharad Mehrotra
www.ifp.uiuc.edu/~yrui/html/../ps/mms98.ps.Z

Improving Visual Programming Languages for Multimedia Authoring - John Koegel (1993)   (Correct)   (2 citations)
which combine text, graphics, audio, and **video** is called multimedia **authoring**. Contemporary
Visual Programming Languages For Multimedia **Authoring** 1 John F. Koegel And Jesse M. Heines
video is called multimedia **authoring**. Contemporary **tools** provide both media editing and multimedia
devo.cs.uml.edu/pub/Papers/EdMedia93-visual-paper.ps.gz

An Application Level Video Gateway - Amir, McCanne, Zhang (1995)   (Correct)   (123 citations)
An Application Level **Video** Gateway Elan Amir University of California,
interoperates with the current Internet **video tools** in a transparent fashion. We have built a
seamlessly with the current Internet **video tools**. We have demonstrated our implementation in the
www.tns.lcs.mit.edu/~djw/library/vgw.ps.gz

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